### Table K1. - Water Features

Fayette And Raleigh Counties, West Virginia

Depths of layers are in feet. Estimates of the frequency of ponding and flooding apply to the whole year rather than to individual months. Absence of an entry indicates that the feature is not a concern or that data were not estimated.

	Map Symbol	Hydrologic Group	Month	Wate	<sup>-</sup> Table		Ponding		F	Flooding
	and Soil Name	Trydrologic Group	WOTUT	Upper Limit (Ft)	Lower Limit (Ft)	Surface Depth (Ft)	Duration	Frequency	Duration	Frequency
Ad:				0.04.0				Nana		Maria
FII	ıvaquents	D		0.0-1.0	>6.0			None		None
				0.0-1.0	>6.0			None		None
				0.0-1.0	>6.0			None		None
				0.0-1.0	>6.0			None		None
				0.0-1.0	>6.0			None		None
				0.0-1.0	>6.0			None		None
				0.0-1.0	>6.0			None		None
			December	0.0-1.0	>6.0			None		None
At	kins		Jan-Dec					None		None
As:										
As	hton	В	January					None		Rare
			February					None		Rare
			March					None		Rare
			April					None		Rare
			May					None		Rare
			June					None		Rare
			July					None		Rare
			August					None		Rare
			September					None		Rare
			October					None		Rare
			November					None		Rare
			December					None		Rare

At:

	Map Symbol	Hydrologic Group	Month	Wate	r Table		Ponding		ı	Flooding
	and Soil Name	Hydrologic Group	MOHH	Upper Limit (Ft)	Lower Limit (Ft)	Surface Depth (Ft)	Duration	Frequency	Duration	Frequency
At:										
	kins	D		0.0-1.0	>6.0			None	Very brief	Frequent
				0.0-1.0	>6.0			None	Very brief	Frequent
				0.0-1.0	>6.0			None	Very brief	Frequent
				0.0-1.0	>6.0			None	Very brief	Frequent
				0.0-1.0	>6.0			None	Very brief	Frequent
				0.0-1.0	>6.0			None	Very brief	Frequent
			July					None	Very brief	Frequent
			September					None	Very brief	Frequent
			October					None	Very brief	Frequent
				0.0-1.0	>6.0			None	Very brief	Frequent
			December	0.0-1.0	>6.0			None	Very brief	Frequent
Br:										
Br	inkerton	D		0.0-0.5	1.5-2.5			None		None
				0.0-0.5	1.5-2.5			None		None
				0.0-0.5	1.5-2.5			None		None
				0.0-0.5	1.5-2.5			None		None
				0.0-0.5	1.5-2.5			None		None
				0.0-0.5	1.5-2.5			None		None
				0.0-0.5	1.5-2.5			None		None
			December	0.0-0.5	1.5-2.5			None		None
CaC	: alvin	С	Jan-Dec					None		None
-		· ·	Jan 200							
Gi	Ipin	С	Jan-Dec					None		None
Ot	her Soils		Jan-Dec					None		None
CaD			. 5							
Ca	alvin	С	Jan-Dec					None		None
Gi	lpin	С	Jan-Dec					None		None

	Map Symbol	Hadrala sia Ossan	March	Wate	r Table		Ponding		F	Flooding
	and Soil Name	Hydrologic Group	Month	Upper Limit (Ft)	Lower Limit (Ft)	Surface Depth (Ft)	Duration	Frequency	Duration	Frequency
CaD Ot	: her Soils		Jan-Dec					None		None
CaD Ca	3: Ilvin	С	Jan-Dec					None		None
Gi	pin	С	Jan-Dec					None		None
Ot	her Soils		Jan-Dec					None		None
CaE Ca	: Ilvin	С	Jan-Dec					None		None
Gi	pin	С	Jan-Dec					None		None
Ot	her Soils		Jan-Dec					None		None
CaE Ca	3: Ilvin	С	Jan-Dec					None		None
Gi	pin	С	Jan-Dec					None		None
Ot	her Soils		Jan-Dec					None		None
CaF Ca	: Ilvin	С	Jan-Dec					None		None
Gi	pin	С	Jan-Dec					None		None
Ot	her Soils		Jan-Dec					None		None
CaF Ca	3: Ilvin	С	Jan-Dec					None		None
Gi	pin	С	Jan-Dec					None		None

Fayette And Raleigh Counties, West Virginia

	Map Symbol			Wate	Table		Ponding		F	Flooding
	and Soil Name	Hydrologic Group	Month	Upper Limit (Ft)	Lower Limit (Ft)	Surface Depth (Ft)	Duration	Frequency	Duration	Frequency
Of	her Soils		Jan-Dec					None		None
CgC Ca	): alvin	С	Jan-Dec					None		None
Gi	lpin	С	Jan-Dec					None		None
Ot	her Soils		Jan-Dec					None		None
CgE Ca	: alvin	С	Jan-Dec					None		None
Gi	lpin	С	Jan-Dec					None		None
Ot	her Soils		Jan-Dec					None		None
CgF Ca	: alvin	С	Jan-Dec					None		None
Gi	lpin	С	Jan-Dec					None		None
Ot	her Soils		Jan-Dec					None		None

Ch:

Fayette And Raleigh Counties, West Virginia

	Map Symbol	Lludrologia Crous	Month	Wate	r Table		Ponding		F	Flooding
	and Soil Name	Hydrologic Group	MOHUI	Upper Limit (Ft)	Lower Limit (Ft)	Surface Depth (Ft)	Duration	Frequency	Duration	Frequency
Ch:										
Cł	navies	В	January					None		Rare
			February					None		Rare
			March					None		Rare
			April					None		Rare
			May					None		Rare
			June					None		Rare
			July					None		Rare
			August					None		Rare
			September					None		Rare
			October					None		Rare
			November					None		Rare
			December					None		Rare
0.5										
CIB		_								
CI	ymer	В	Jan-Dec					None		None
Ur	nnamed Soil		Jan-Dec					None		None
CIC										
CI	ymer	В	Jan-Dec					None		None
CpE										
Co	ookport	С			1.5-2.5			None		None
				1.5-2.5	1.5-2.5			None		None
					1.5-2.5			None		None
			April	1.5-2.5	1.5-2.5			None		None
			December	1.5-2.5	1.5-2.5			None		None
11,	nnamed Soil		Jan-Dec					None		None
Uľ	mamed 5011		Jan-Dec					NOTIE		None
DbE	3.									
	ekalb	С	Jan-Dec					None		None
D(	Silaib	O	Juli-DCC				•	140110		140110
DbC	<b>:</b>									

Distribution Generation Date: 5/20/02

Fayette And Raleigh Counties, West Virginia

	Map Symbol	Hydrologic Group	Month	Wate	r Table		Ponding		F	Flooding
	and Soil Name	Hydrologic Group	IVIOTIUT	Upper Limit (Ft)	Lower Limit (Ft)	Surface Depth (Ft)	Duration	Frequency	Duration	Frequency
DbC De	: kalb	С	Jan-Dec					None		None
DcD De	: kalb	С	Jan-Dec					None		None
DcE De	kalb	С	Jan-Dec					None		None
DsC	:									
De	kalb	С	Jan-Dec					None		None
Gil	pin	С	Jan-Dec					None		None
DsE										
De	kalb	С	Jan-Dec					None		None
Gil	pin	С	Jan-Dec					None		None
DsF:										
De	kalb	С	Jan-Dec					None		None
Gil	pin	С	Jan-Dec					None		None
ErB:										
Err	nest	С		1.5-3.0	1.5-3.0			None		None
					1.5-3.0			None		None
					1.5-3.0 1.5-3.0			None None		None None
			December		1.5-3.0			None		None
1.1-	leda la									
LIC	kdale		Jan-Dec					None		None

ErC:

Fayette And Raleigh Counties, West Virginia

	Map Symbol	Hydrologic Group	Month	Wate	r Table		Ponding		F	Flooding
	and Soil Name	Hydrologic Group	MOHUI	Upper Limit (Ft)	Lower Limit (Ft)	Surface Depth (Ft)	Duration	Frequency	Duration	Frequency
ErC		С	lanam.	1520	4500			Nama		Mana
E	nest	C	January	1.5-3.0	1.5-3.0			None		None
			February	1.5-3.0	1.5-3.0			None		None
			March	1.5-3.0	1.5-3.0			None		None
			April	1.5-3.0	1.5-3.0			None		None
			December	1.5-3.0	1.5-3.0			None		None
EsC										
	nest	С	January	1.5-3.0	1.5-3.0			None		None
	11031	O	February	1.5-3.0	1.5-3.0			None		None
			March	1.5-3.0	1.5-3.0			None		None
			April	1.5-3.0	1.5-3.0			None		None
			December	1.5-3.0	1.5-3.0			None		None
			December	1.5-5.0	1.5-5.0			NOTIC		None
Sh	nelocta	В	Jan-Dec					None		None
EsE										
	nest	С	January	1.5-3.0	1.5-3.0			None		None
	11031	O	February	1.5-3.0	1.5-3.0			None		None
			March	1.5-3.0	1.5-3.0			None		None
			April	1.5-3.0	1.5-3.0			None		None
			December	1.5-3.0	1.5-3.0			None		None
			December	1.5-5.0	1.5-5.0			NOTIC		None
Sh	nelocta	В	Jan-Dec					None		None
GIB										
	Ipin	С	Jan-Dec					None		None
Gi	іріп	C	Jan-Dec			<b></b>		None		None
GIC										
	Ipin	С	Jan-Dec					None		None
OI	ikiii	O	Juli-DCC					140110		140110
GIC	3.									
	lpin	С	Jan-Dec					None		None
OI	ik	J	Jan Doo					110110		110110
GID	:									

Distribution Generation Date: 5/20/02

	Map Symbol	Hudrologia Crous	Month	Wate	r Table		Ponding			Flooding
	and Soil Name	Hydrologic Group	MOHH	Upper Limit (Ft)	Lower Limit (Ft)	Surface Depth (Ft)	Duration	Frequency	Duration	Frequency
OID										
GID: Gilp	in	С	Jan-Dec					None		None
GID3: Gilp		С	Jan-Dec					None		None
GIE: Gilp	pin	С	Jan-Dec					None		None
GIE3: Gilp		С	Jan-Dec					None		None
GIF: Gilp	oin	С	Jan-Dec					None		None
GIF3: Gilp		С	Jan-Dec					None		None
Gr: Fluv	vents	В	January February March April November December	3.0 3.0 3.0 3.0 3.0 3.0	>6.0 >6.0 >6.0 >6.0 >6.0 >6.0 >6.0	  	  	None None None None	   	None None None None
La: Lan	des	В	January February March 4 April 4	4.0->6.0 4.0->6.0 4.0->6.0	>6.0  >6.0 >6.0 >6.0			None None None None None None	Brief Brief Brief Brief Brief Brief	None  Occasional Occasional Occasional Occasional Occasional Occasional

Fayette And Raleigh Counties, West Virginia

	Map Symbol	Hydrologic Group	Month	Wate	r Table		Ponding		F	Flooding
	and Soil Name	Trydrologic Group	IVIOLIUI	Upper Limit (Ft)	Lower Limit (Ft)	Surface Depth (Ft)	Duration	Frequency	Duration	Frequency
La: At	kins		Jan-Dec					None		None
Lc:										
	kdale	D	· · · · · <b>,</b>	0.0-0.5	>6.0			None		None
				0.0-0.5	>6.0			None		None
				0.0-0.5	>6.0			None		None
				0.0-0.5	>6.0			None		None
				0.0-0.5	>6.0			None		None
				0.0-0.5	>6.0			None		None
			December	0.0-0.5	>6.0			None		None
Ma:										
Ud	lorthents,dumps,low	Α	Jan-Dec					None		None
McE	d:									
Ме	eckesville	С	January	2.5-4.0	2.0-4.0			None		None
				2.5-4.0	2.0-4.0			None		None
				2.5-4.0	2.0-4.0			None		None
			April	2.5-4.0	2.0-4.0			None		None
				2.5-4.0	2.0-4.0			None		None
				2.5-4.0	2.0-4.0			None		None
At	kins		Jan-Dec					None		None
McC	··									
	eckesville	С	January	2.5-4.0	2.0-4.0			None		None
.,,,		J		2.5-4.0	2.0-4.0			None		None
				2.5-4.0	2.0-4.0			None		None
				2.5-4.0	2.0-4.0			None		None
				2.5-4.0	2.0-4.0			None		None
				2.5-4.0	2.0-4.0			None		None
			December	∠.∪~∓.∪	2.0-4.0			INOLIC		INUIT

MdC:

Fayette And Raleigh Counties, West Virginia

	Map Symbol	Hydrologic Group	Month	Wate	er Table		Ponding		F	Flooding
	and Soil Name	Hydrologic Group	MOHUI	Upper Limit (Ft)	Lower Limit (Ft)	Surface Depth (Ft)	Duration	Frequency	Duration	Frequency
MdC		0	lanuan.	2540	2040			None		None
IVIE	eckesville	С	January	2.5-4.0	2.0-4.0			None		None
			February	2.5-4.0	2.0-4.0			None		None
			March	2.5-4.0	2.0-4.0			None		None
			April	2.5-4.0	2.0-4.0			None		None
			November	2.5-4.0	2.0-4.0			None		None
			December	2.5-4.0	2.0-4.0			None		None
MdE	:									
	eckesville	С	January	2.5-4.0	2.0-4.0			None		None
	oncovino	•	February	2.5-4.0	2.0-4.0			None		None
			March	2.5-4.0	2.0-4.0			None		None
			April	2.5-4.0	2.0-4.0			None		None
			November	2.5-4.0	2.0-4.0			None		None
			December	2.5-4.0	2.0-4.0			None		None
			Boomboi	2.0 1.0	2.0 1.0			110110		110110
Me:	arthanta dumna law	Α	Jan-Dec					None		None
U	orthents,dumps,low	A	Jan-Dec					None		none
MgA	i.									
Mo	nongahela	С	January	1.5-3.0	1.5-2.5			None		None
	-		February	1.5-3.0	1.5-2.5			None		None
			March	1.5-3.0	1.5-2.5			None		None
			April	1.5-3.0	1.5-2.5			None		None
			December	1.5-3.0	1.5-2.5			None		None
MgB										
	nongahela	С	January	1.5-3.0	1.5-2.5			None		None
IVIC	nongancia	U	February	1.5-3.0	1.5-2.5			None		None
			March	1.5-3.0	1.5-2.5			None		None
			April	1.5-3.0	1.5-2.5			None		None
			December	1.5-3.0	1.5-2.5			None		None

MkC:

Fayette And Raleigh Counties, West Virginia

	Map Symbol and Soil Name	Hydrologic Group	Month	Wate	r Table		Ponding			Flooding
	and Soil Name	Hydrologic Group	MOHUI	Upper Limit (Ft)	Lower Limit (Ft)	Surface Depth (Ft)	Duration	Frequency	Duration	Frequency
MkC Mu	: uskingum	С	Jan-Dec					None		None
MkC Mu	:3: uskingum	С	Jan-Dec					None		None
MkD Mu	): uskingum	С	Jan-Dec					None		None
MkD Mu	3: uskingum	С	Jan-Dec					None		None
MkE Mu	: uskingum	С	Jan-Dec					None		None
MkE Mu	3: uskingum	С	Jan-Dec					None		None
MkF Mu	: uskingum	С	Jan-Dec					None		None
MnE Mu	:: uskingum	С	Jan-Dec					None		None
MnF Mu	: uskingum	С	Jan-Dec					None		None
Ph: Ph	ilo	В	February March April May	1.5-3.0 1.5-3.0 1.5-3.0 1.5-3.0  1.5-3.0	>6.0 >6.0 >6.0 >6.0  >6.0	  	  	None None None None	Very brief Very brief Very brief Very brief Very brief Very brief	Occasional Occasional Occasional Occasional Occasional Occasional

Distribution Generation Date: 5/20/02

	Map Symbol	Lludrologia Croup	Month	Wate	r Table		Ponding			Flooding
	and Soil Name	Hydrologic Group	MOHUI	Upper Limit (Ft)	Lower Limit (Ft)	Surface Depth (Ft)	Duration	Frequency	Duration	Frequency
Ph:										
At	kins		Jan-Dec					None		None
Po:										
Po	ре	В	January					None	Brief	Frequent
			February					None	Brief	Frequent
			March					None	Brief	Frequent
			April					None	Brief	Frequent
			November					None	Brief	Frequent
			December					None	Brief	Frequent
At	kins		Jan-Dec					None		None
RaE										
	iyne	В	Jan-Dec					None		None
1 1 1	iyi ic	5	Jan-Dec					None		NOTIC
RaC	<b>:</b>									
	iyne	В	Jan-Dec					None		None
	.,	_	00 200							
ShC	:									
	elocta	В	Jan-Dec					None		None
ShD										
Sh	elocta	В	Jan-Dec					None		None
ShE	:									
Sh	elocta	В	Jan-Dec					None		None
Sr:										
Ro	ock Outcrop,hard	D	Jan-Dec					None		None
_										
St:										
Ud	lorthents,mudstone,	В	Jan-Dec					None		None
SuB	:									

	Map Symbol and Soil Name	Hydrologic Group	Month	Water Table		Ponding			Flooding	
				Upper Limit (Ft)	Lower Limit (Ft)	Surface Depth (Ft)	Duration	Frequency	Duration	Frequency
00										
SuB: Summers		В	January	3.0->6.0	>6.0			None		None
		Б		3.0->6.0	>6.0 >6.0			None		None
				3.0->6.0	>6.0			None		None
				3.0->6.0	>6.0			None		None
				3.0->6.0	>6.0			None		None
			December	3.0->0.0	<b>&gt;</b> 0.0	<b></b>		None		None
U:										
	ban Areas		Jan-Dec					None		None
• • • • • • • • • • • • • • • • • • • •	Ja 7 Jac		Jul. 200							
w:										
Wa	ater		Jan-Dec					None		None
WhB	3:									
Wh	narton	С	January	1.5-3.0	1.5-3.0			None		None
			February	1.5-3.0	1.5-3.0			None		None
			March	1.5-3.0	1.5-3.0			None		None
			November	1.5-3.0	1.5-3.0			None		None
			December	1.5-3.0	1.5-3.0			None		None
WhC:										
Wh	narton	С	January	1.5-3.0	1.5-3.0			None		None
			February	1.5-3.0	1.5-3.0			None		None
			March	1.5-3.0	1.5-3.0			None		None
			November	1.5-3.0	1.5-3.0			None		None
			December	1.5-3.0	1.5-3.0			None		None
	_									
WhC3:		•		4500	4500					
Wh	narton	С	January	1.5-3.0	1.5-3.0			None		None
			February	1.5-3.0	1.5-3.0			None		None
			March	1.5-3.0	1.5-3.0			None		None
			November	1.5-3.0	1.5-3.0			None		None
			December	1.5-3.0	1.5-3.0			None		None